

ABSTRACT

A device for continuously delivering bags includes at least one bag transferring device and at least one linear conveyor. The bag transferring device transfers the bags to the at least one linear conveyor. An objective of the invention is to provide a device for delivering bags, which ensures a continuous subsequent processing of the bags at a high rate and with a high degree of reliability. To this end, the device includes a continuously operating linear conveyor with bag holding fixtures. The width of the bag holding fixtures, in the direction of conveyance, is greater than the width of the bags to be held. This enables the linear conveyor to avoid having to be stopped during the delivery of the bags by the bag transferring device, and a continuous delivery of the bags to a next bag handling device can be ensured.